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(54) **PHOTOGRAPHIC IMAGE RECORDING AND REPRODUCTION SYSTEM**

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(57) Abstract:

PURPOSE: To easily recognize the actual size of a subject by displaying display magnification data together with a reproduced image.

CONSTITUTION: When a photographed image is recorded, focal distance information and subject distance information which are obtained at this time are stored in a recording means 26 while making it correspond to the image and when the photographed image is reproduced, a display magnification calculating means 50 calculates display magnification data according to the focal distance information and subject distance information to the focal distance information and subject distance information corresponding to the image to be reproduced and image side inputted from an input means 26. This data is outputted to a display means 57 for display and displayed together with the reproduced image. Consequently, the display magnification is confirmed to easily recognize the actual size of the subject from the reproduced image irrelevantly to the screen size of a reproducer.

